



JOINT PROGRAM EXECUTIVE OFFICE FOR CHEMICAL, BIOLOGICAL, RADIOLOGICAL AND NUCLEAR DEFENSE (JPEO-CBRND)

SUPPORT TO NATIONAL COVID-19 RESPONSE

Lessons Learned from COVID Response Will Inform CBRND Development of Emerging Threat Solutions Into the Future

PARTNERS

Building Success on Foundation of Partnerships with Government, Industry, Academia



WHITE HOUSE



Defense Health Agency



ACADEMIA



INDUSTRY

PEOPLE

Providing Critical Subject Matter Expertise Across the National Response



13

FULL-TIME

Technical Subject Matter Experts Embedded in Leadership Roles with Federal Response Operation



105+

HALF-TIME OR MORE

Technical and Program Management Subject Matter Experts Supporting Assisted Acquisition Across the Whole-of-Government Response

PROCESSES

Enabling Speed and Efficiency through Innovative and New Approaches

ACQUISITION INNOVATION

ASSISTED: Supported Development and Production of Vaccines, Therapeutics and Enablers

VACCINES

\$17.3B+

OBLIGATED

600M+

DOSES



THERAPEUTICS

\$5.9B+

OBLIGATED



DIAGNOSTICS

\$727M+

OBLIGATED



ACCELERATED: Streamlined Processes and Business Practices

26

LINES OF EFFORT

- Diagnostics
- Therapeutics
- Vaccines
- Enablers

REGULATORY Subject Matter Experts Guide Policy, Advise on Product Procurement and Development, and Streamline Processes to Inform Decision-making and Ensure Regulatory Compliance



PRODUCTS

Protecting and Saving Lives with the Full Spectrum of Medical Countermeasures

DIAGNOSTICS/TESTING



THERAPEUTICS



VACCINES



ENABLERS



PPE

